

TO SEPARATE

P AND BOTTOM EDGES, SNAP-APART AND HARD CARBON

FORM PTO-892 (REV. 2-92)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. <b>09/773886</b>	GROUP/UNIT <b>1644</b>	ATTACHMENT TO PAPER NUMBER <b>7</b>	
NOTICE OF REFERENCES CITED				APPLICANT(S) <b>THOMAS ET AL.</b>			
U.S. PATENT DOCUMENTS							
*		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	A	<b>6632992</b>	<b>10/17/00</b>	<b>LEIBETTER ET AL.</b>			
	B	<b>6106835</b>	<b>8/22/00</b>	<b>THANG ET AL.</b>			
	C						
	D						
	E						
	F						
	G						
	H						
	I						
	J						
	K						
FOREIGN PATENT DOCUMENTS							
*		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	PERTINENT SHTS. DWG. PP. SPEC.
	L						
	M						
	N						
	O						
	P						
	Q						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	R	1. <b>NGO ET AL.</b> IN THE PROTEIN FOLDING PROBLEM AND TERTIARY STRUCTURE PREDICTION, 1994, MERZ ET AL. (ED.) BIRCHAUSSER BOSTON, MA PP. 433, 492-495.					
	S	2. <b>SKOLNICK ET AL.</b> TRENDS IN BIOTECH. 18: 34-39 (2000)					
		3. <b>KUNTZ</b> SCIENCE 257: 1078-1082 1992					
	T	4. <b>COUX ET AL.</b> RESEARCH IN IMMUNOLOGY 145: 235-239 (1999)					
		5. <b>ZHOU ET AL.</b> HYBRIDOMA 18: 471-478 (1999)					
	U	6. <b>KATRA ET AL.</b> IN LEUKOCYTE TYPING V, SCHLOSSMAN (ED.) OXFORD UNIVERSITY PRESS OXFORD 1995, PAGE 554.					
		7. <b>HEATH ET AL.</b> EUR. J. IMMUNOL. 24: 1828-1837 (1994)					
EXAMINER <b>GAMBEL</b>		DATE <b>8/29/02</b>					
* A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05 (a).)							